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Applicant : Michelle L. Verbsky et al.
Serial No. : 10/772,227
Filed : February 4, 2004

Art Unit : 1638
Examiner : Medina Ahmed Ibrahim

Title : Nucleic Acids Encoding Anthelmintic Agents and Plants Made Therefrom

Attention: Marietta Joyce
Office of Data Management
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

A Request for Certificate of Correction dated 4 February 2009 is attached.

Respectfully submitted,

Date: February 4, 2009

/M. Angela Parsons/
M. Angela Parsons, Ph.D.
Reg. No. 44,282

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Michelle L. Verbsky et al. Art Unit : 1638
Patent No. : 7,365,240 Examiner : Medina Ahmed Ibrahim
Issue Date : April 29, 2008 Conf. No. : 2417
Serial No. : 10/772,227
Filed : February 4, 2004
Title : NUCLEIC ACIDS ENCODING ANTHELMINTIC AGENTS AND PLANTS
MADE THEREFROM

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicants hereby request that a Certificate of Correction be issued for the above-indicated patent in accordance with the following request to replace FIGs. 1-4 in the patent with the attached FIGs. 1-4.

The above-indicated application, which included FIGs. 1-6, was filed on February 4, 2004. On June 4, 2007, Applicants filed a Response to Office Action, which included several references. It appears that there were 4 pages of unrelated figures that were inadvertently attached to one of the references included with the June 4, 2007 Response. It appears from PAIR that the U.S. Patent and Trademark Office re-coded these 4 pages that were inadvertently included as part of the Response to Office Action as drawings and replaced original FIGs. 1-4 in the application with those 4 unrelated figures. Applicants were not aware of the Patent Office's replacement of original FIGs. 1-4 with the unrelated FIGs. 1-4 until after the above-referenced patent issued. [Applicants note that FIGs. 5 and 6 in the above-referenced patent are correct]. Applicants note that none of the figures were amended or replaced by Applicants at any time

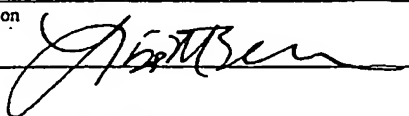
CERTIFICATE OF TRANSMISSION BY FACSIMILE

I hereby certify that this correspondence is being transmitted by facsimile to the Patent and Trademark Office on the date indicated below.

February 4, 2009

Date of Transmission

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Lisa M. Becker

Typed or Printed Name of Person Signing Certificate

Applicant : Michelle L. Verbsky et al.
Patent No. : 7,365,240
Issued : April 29, 2008
Serial No. : 10/772,227
Filed : February 4, 2004
Page : 2 of 2

Attorney's Docket No.: 12557-0016001

during prosecution, so FIGs. 1-4 that were originally filed with the application should have been printed in the issued patent.

Accordingly, as indicated in the attached document, Applicants respectfully request that the unrelated FIGs. 1-4 in the above-indicated issued patent, which the Patent Office introduced into the application *sua sponte*, be replaced with the attached FIGs. 1-4, which were originally filed with the application and should have been printed in the issued patent.

All errors sought to be corrected were made by the Patent and Trademark Office, and no fee is believed to be due. If this is incorrect, please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

/February 4, 2009/

/M. Angela Parsons/

Date: _____

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,365,240
APPLICATION NO : 10/772,227
DATED : APRIL 29, 2008
INVENTOR(S) : MICHELLE L. VERBSKY

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please delete FIGs. 1-4 and replace with the attached FIGs. 1-4.

MAILING ADDRESS OF SENDER:

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Minneapolis, Minnesota 55440-1022

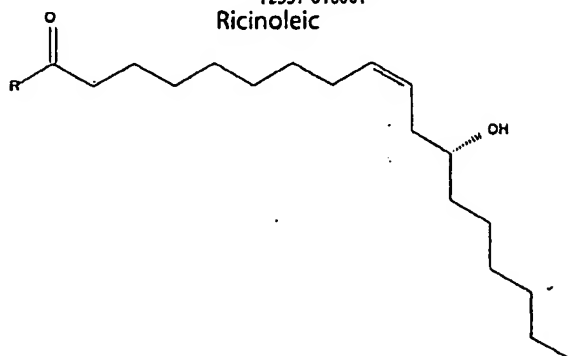
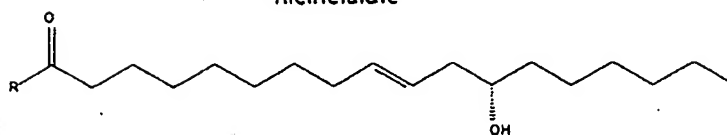
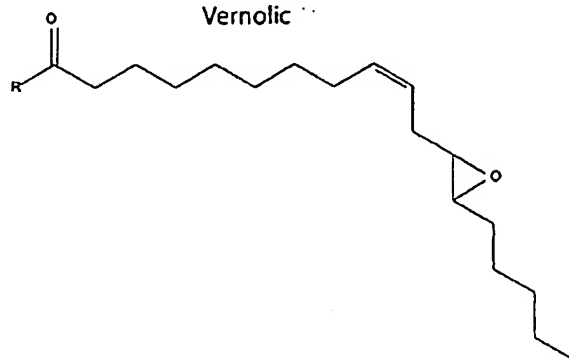


FIG. 1

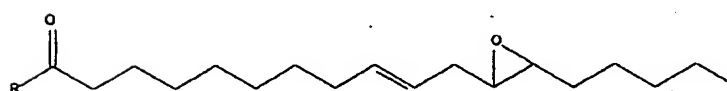
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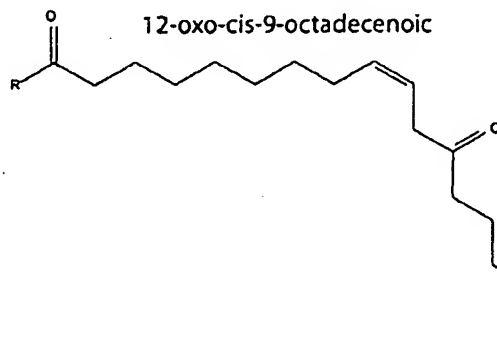
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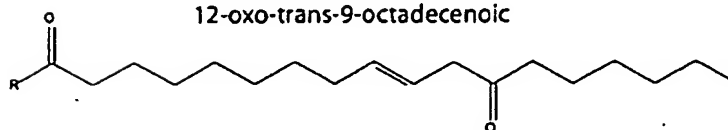
12,13-epoxy-trans-9-octadecenoic



12-oxo-cis-9-octadecenoic



12-oxo-trans-9-octadecenoic



[illegible]

FIG. 2-1

| | | | | | |
|-------|----|----|-----|---|-----|
| 58Q | ID | NO | 37 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 317 |
| 58Q | ID | NO | 39 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 317 |
| 58Q | ID | NO | 13 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 317 |
| 58Q | ID | NO | 34 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 317 |
| 58Q | ID | NO | 19 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 317 |
| 58Q | ID | NO | 127 | DWLGRALATVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 128 | DWLGRALATVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 17 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 35 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 40 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 14 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 20 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 23 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 15 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 21 | DWLGRAMVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 16 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 22 | EWIRGALVTVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 125 | DWLGRALATVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 126 | DWLGRALATVDRDYGVLNKVPHNTADTVSAHSLPATVPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 318 |
| 58Q | ID | NO | 18 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| 58Q | ID | NO | 41 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| 58Q | ID | NO | 24 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| 58Q | ID | NO | 38 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| 58Q | ID | NO | 42 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| 58Q | ID | NO | 36 | NWIRGALSITDRDYGPLNVRHSDTVTVLSEHLSIPYPTBHAKEALTAIXPILGOSTVYTDGTPFKALWREAKICLVFSPDRGAQTOGVVYTHKX | 319 |
| ruler | | | | ... 300 ... 310 ... 320 ... 330 ... 340 ... 350 ... 360 ... 370 ... 380 ... 390 | |

Expression Constructs

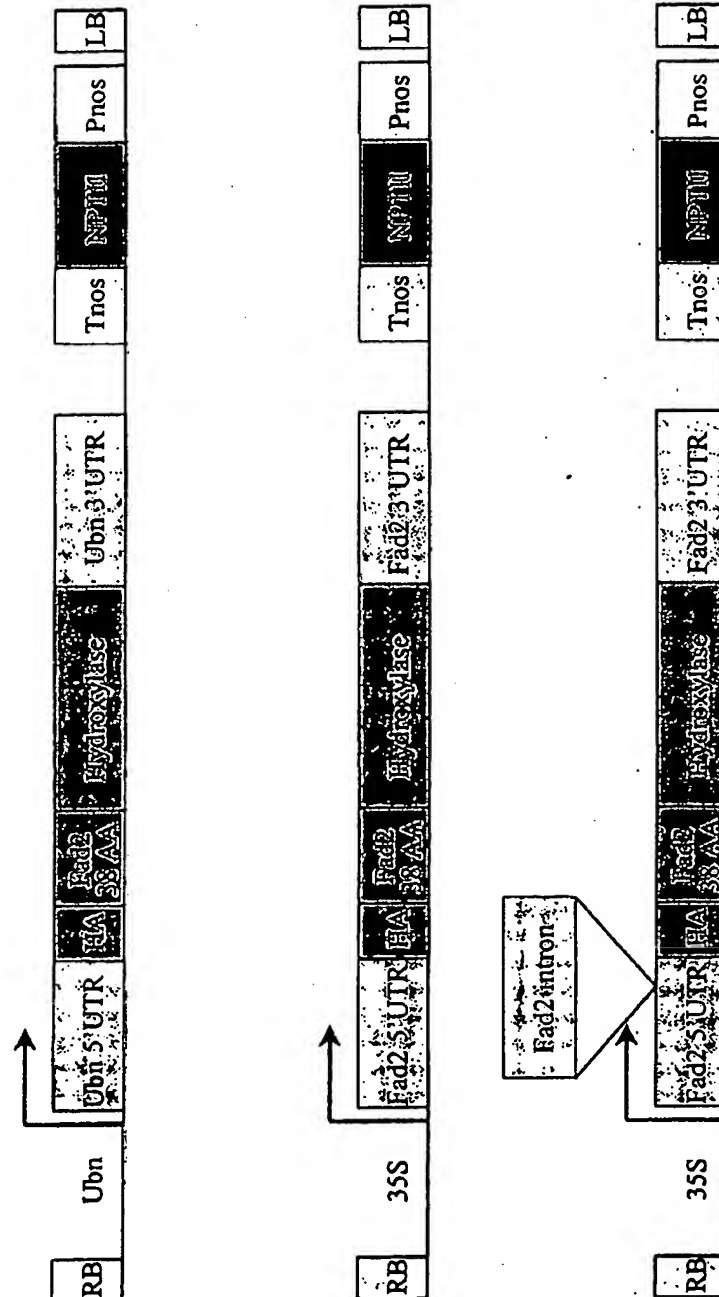


FIG. 3

FIG. 4

